

### **AMENDMENTS TO THE SPECIFICATION**

Please replace previously presented paragraph [0141] of Applicant's disclosure with the follow amended paragraph:

[0141] The spoke-like pattern of gaps may emanate from the center of antenna circuit board and extend outward toward the edges, interrupting the continuous ground plane and defining sub-areas. As shown in FIG. 24, the gaps may extend outward to more than two different edges of the ground plane 130. In the example shown in FIG. 24, each of the gaps 140A-140D extends outward from a central region of ground plane 130 to an edge of ground plane 130 to form a plurality of interruptions in a periphery of ground plane 130. As shown with respect to FIGS. 12, 13, 23, and 24, loop-like structure 110 of internal antenna 32 is arranged over antenna circuit board 106, such that a portion of at least some of gaps 140A-140D are in substantial overlapping alignment with internal antenna 32. There is no conductive material in the gaps 140A-140D. These gaps 140A-140D divide adjacent conductive plane areas of ground plane 130 to prevent large eddy currents from forming around the perimeter of antenna circuit board 106 in the conductive plane because there are no conductive loops around the perimeter of the board.